



LASU JOURNAL OF HUMANITIES (LASUJOH)

VOL. 15, 2021 EDITION | ISSN: 978-274-384-4

A publication of:

Faculty of Arts
Lagos State University, Ojo
Lagos, Nigeria.
Email: dean-arts@lasu.edu.ng

LASU Journal of Humanities (LASUJOH)

Volume 15, 2021 Edition

© 2021 Faculty of Arts
Lagos State University, Ojo
Lagos, Nigeria

ISSN: 978-274-384-4

Produced by

FREE ENTERPRISE PUBLISHERS LAGOS

HEAD OFFICE: 50 Thomas Salako Street, Ogba, Ikeja, Lagos.
☎+234.814.1211.670. ✉free.ent.publishers@gmail.com

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Journal Address: LASU Journal of Humanities
c/o The Dean, Faculty of Arts, Lagos State University, Ojo
Lagos, Nigeria. e-mail: lasujournalofhumanities@lasu.edu.ng

- **Subscription—The Journal is published twice annually although submissions are accepted throughout the year**

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Phoneme /L/ and its Allophones in the Southeast Yorùbá: An Optimality Theory Account

Adeniyi, Sakiru

Abstract

There is no issue surrounding the phonemic status of consonants [l and n] in standard Yorùbá. It is proven that consonants [l and n] are allophones of the same phoneme, which establishes the fact that l–n alternation does exist in the SY. Phoneme /l/ has two allophones: [l] and [n]; consonant [l] occurs before an oral vowel and consonant [n] occurs before a nasal vowel. Two schools of thought on the phonemic status of consonants [l and n] exist in Southeast Yorùbá dialects; a school accepts that consonants [l and n] are better treated as distinct phonemes; the other school believes, on the other hand, that consonants [l and n] cannot be treated as distinct phonemes, but rather allophones of the same phoneme. This study is the account of phoneme /l/ and its allophones in the Southeast Yorùbá. The writer gathered primary and secondary data. The secondary source includes published and unpublished materials used by the writer. The primary source the writer adopts is interview; interviewing the native speakers of the selected dialects, then, tape and note recording the information given by each informant in order to listen to it all over again for accuracy purposes. This study accounts for phoneme /l/ and its allophones in Southeast Yorùbá using optimality theory (OT). This paper investigates whether l–n alternation does exist in Southeast Yorùbá. It reveals that consonants [l and n] cannot be treated as distinct phonemes but allophones of the same phoneme. In fact, there are more to phoneme /l/ and its variants than what we know in Standard Yorùbá (SY). Three SEY dialects were selected for this study. They are Ègbá, Ìjèbú, and Ìkálẹ̀ dialects.

Keywords: *phoneme, allophones, Southeast Yorùbá, optimality theory*

Introduction

AWOBULUYI (1992: 46) CLAIMS THERE IS NO L~N ALTERNATION IN SOUTHEAST Yorùbá dialects. He established this by claiming the consonant [n] nasalises every oral segment occurring immediately to its right in Ìkálẹ̀ dialect while the consonant [l] denasalises any nasal vowel occurring immediately to its right in Ègba dialect. His claim projected that there is no l~n alternation in these two SEY dialects (Ìkálẹ̀ and Ègba respectively). This is what he meant when he says

The l~n alternation rule, which can be regarded as one of the distinguishing features of contemporary Standard Yorùbá, does not apply in this dialect (Ìkálẹ̀). Similarly for the Ègba dialect.

Olumuyiwa (1994: 15-16), supported the school of thought that sees [n] and [l] as allophones of the same phoneme, by claiming that there is l~n alternation across Yorùbá dialects.

Evidence from Ìkálẹ̀, Ìlàjẹ, Ìjẹbú, Ìdànrẹ̀, Òmuò, Ìlaṣà, Gbẹ̀dẹ̀, and Owé dialects proves that [l] and [n] does not occur in a complementary distribution of “ní.”..but they may occur in a complementary distribution of “oní.”

What Olumuyiwa is saying here is phoneme /l/ is realised as [n] in verb phrase and prepositional phrase, as [l] in prefix “oní” context. As in the following examples:

	SY	Oṇdó & Ayétòrò-Gbẹ̀dẹ̀
1.	ní ẹja—lẹja	ní ẹja—néja; “to have some fish”
	SY	Ayétòrò-Gbẹ̀dẹ̀
2.	Oní ẹja—ẹlẹja	oní ẹja—ẹlẹja
	SY	Oṇdó
	Oní ẹja—ẹlẹja	lí ẹja—lẹja.

He claimed that [l] and [n] are in complementary distribution in all contexts in dialects like Ọ̀yọ̀, Ìbàdàn, Ọ̀gbómọ̀ṣọ̀, Isàn etc.

Consonants l and n are in complementary distribution in dialects like Ọ̀yọ̀, Ìbàdàn, Ọ̀gbómọ̀ṣọ̀, Isàn, Ìwó, Ọ̀sogbo, Ìyemọ̀rọ̀, Ilẹ̀-Ifẹ̀. In these dialects, consonant “l” occurs before an oral vowel, while consonant “n” occurs before a nasal vowel.

The distribution of phoneme /l/ and its allophones in the selected South-East Yorùbá dialects are discussed in four contexts as shown below:

1. Ní context “verb to have/preposition (at/in)”
2. Prefix oní context
3. Verbal context
4. Verb “to be” and focused construction (FOC)

The Distribution of /l/ and its Allophones in Ègbá Dialect

The data below was recorded from the native speakers of the selected SEY dialects the writer used as informants for this work.

Ní and prefix *oní* contexts

The consonant [l] always occurs in “ní” and “oní” contexts as in the following examples.

	SY	Egba	
1. a.	/ní ilé/ in/at house	/lí ilé/ = [lílé]	“at home”
b.	/ní owó/ have money	/lí owó/ = [lówó]	“to be rich or to have money”
c.	/oní gàrí/ prefix cassava flakes	/olí gàrí/ = [olígàrí]	“a cassava flakes seller”
d.	/oní ìkpara/ prefix cream	/olí ìkpara/ = [olíkpara]	“a (body) cream seller”

/l/ in Verbal context

Aside *ní* and *oní* contexts,” consonant /l/ has two allophones which are [l] and [n] in verbal context. Consonant [l] occurs when it precedes an oral vowel and consonant [n] occurs when it precedes a nasal vowel as in the following examples.

	SY	Egba	
2. a.	/lá/	[lá]	“to lick”
b.	/lù/	[lù]	“to beat”
c.	/nǎ/	[nǎ]	“to spend”
d.	/nù/	[nù]	“to clean/wipe”

Distribution of /l/ and Its Allophones in Ìjèbú and Ìkálẹ̀ Dialects

Allophones of /l/ are [l] and [n] in Ìjèbú and Ìkálẹ̀ dialects as it is in Ègbá dialect.

Ní context

Unlike Ègbá dialect, consonant [n] occurs in all the aforementioned contexts in Ìjèbú and Ìkálẹ̀ dialects as in the following examples:

	SY	Ìjẹ̀bú and Ìkálẹ̀ dialects	
3. a.	/ní ilé/ in/at house	/ní ulé/= [nílé]	“at home”
b.	/ní agbára/ have power	/né agbára/= [nǎgbára]	“to be strong/serious”
c.	/ní ahù/ have stinginess	/nè ahù/= [nǎhù]	“to be stingy”

Prefix *oní* context

The consonant [l] occurs when the root word is a vowel initial word (vowel [u] inclusive but [i] exclusive), and consonant [n] occurs when the root word starts with vowel [i] and a consonant sound as in the following examples.

	SY	Ìjẹ̀bú and Ìkálẹ̀ dialects	
4. a.	/oní iSu/ prefix yam	/oní uSu/= [olúSu]	“a yam seller”
b.	/oní ata/ prefix pepper	/oní ata/= [aláta]	“a pepper seller”
c.	/oní gàrí / prefix cassava flakes	/oní gàrí/= [onígàrí]	“a cassava flakes seller”

/l/ in verbal context

The case here is the same as we have in Ègbá dialect as it is shown below.

	SY	Ìjẹ̀bú and Ìkálẹ̀ dialects	
5. a.	/lá/	[lá]	“to lick”
b.	/lù/	[lù]	‘to beat”
c.	/nǎ/	[nǎ́] & [nǎ]	“to spend”

Like Ègbá dialect, consonant /l/ is realised as [r] in Ìjẹ̀bú dialect in the verb “to be” (transitive) *ni* and FOC marker *ni* contexts, but /l/ is realised as [w] in Ègbá dialect in the verb “to be” (intransitive) *ni*, while /l/ is realised as [w] or [n] in Ìjẹ̀bú dialect in the verb “to be” (transitive) *ni* as in the following examples:

	SY	Ìjẹ̀bú and Ìkálẹ̀ dialects	
6. a.	/adé nì ɔba/ Nom is king	[adé re ɔba/ [adé rɔba] (verb to be; transitive)	“Ade is the king”
b.	/adé nì ó ra dòdò/	[adé rèè ra dòdò] (FOC)	“Ade was the one who bought the plantain”
c.	/adé nì/	(verb [adé e wà] to be; intransitive)	“It is/was Ade” (Ègbá dialect)
d.	/adé nì/	[adé re òun wà/ adé nì] (verb to be; intransitive)	“It is/was Ade” (Ìjẹ̀bú)

The word “Ènu” is realized in Ègbá, Ìkálẹ̀ and Ìjẹ̀bú dialects as in the following:

7.	/ɛnũ/	[ɛrũ]	“mouth”
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An Optimality Account of /l/ and Its Allophones in Ègbá, Ìjẹ̀bú, and Ìkálẹ̀ Dialects

We intend to account for phoneme /l/ and its allophones in the South-East Yorùbá dialects using optimality theory (OT) because OT is the most potent theory in solving or resolving phonological issues which the earlier theories could not adequately address.

OT was unveiled for the first time by Alan Prince and Paul Smolesky in 1991 at University of Arizona Phonology Conference and the main reason for propounding this theory is as a result of the shortcomings of Generative Phonology. Kager (1998: 55-57) discussed the following shortcomings:

- a. Generative theory makes use of too many rules.
- b. There are many intermediate levels.
- c. The rules may or may not be ordered and at times some of these rules are cyclic.

Principles of Optimality Theory

Prince and Smolesky (1993), Kager (1999), Archangeli (1997) amongst others established following principles of the optimality theory.

- a. Universality
- b. Constraints
- c. Candidates
- d. Generator
- e. Ranking

f. Evaluation

OT provides constraints, ranks these constraints, generates the candidates, and evaluates these candidates in order to know what is and what is not permissible in one language and the other: in turn, the optimal candidate emerges as the winner; the optimal candidate is the candidate that doesn't violate any highly ranked constraints.

The constraints ranking for the distribution of phoneme /l/ and its allophones will be in four groups as the /l/ has three allophones, which are: [l], [n], and [r] across the selected Yorùbá dialects.

The following constraints will be used to account for /l/ and its allophones show up.

1.	*SON ALV NAS:	Prohibit sonorant alveolar nasal
2.	FAITH SON ALV NAS:	Sonorant alveolar nasal in the input must have a correspondent in the output
3.	SON ALV NAS:	Allow sonorant alveolar nasal
4.	R-SON ALV:	Allow R-feature sonorant alveolar
5.	*R-SON ALV:	Prohibit R-feature sonorant alveolar
6.	*L-SON ALV:	Prohibit L-feature sonorant alveolar
7.	L-SON ALV:	Allow L-feature sonorant alveolar
8.	*W-SON PAL:	Prohibit W-feature sonorant palato
9.	W-SON PAL:	Allow W-feature sonorant palato

Phoneme /l/ in prepositional and verb phrase “ni” and prefix “oni” in all the selected dialects. The phoneme /l/ has two allophones: [l] as in Ègbá ; [n] as in Ìjẹ̀bú, and Ìkálẹ̀.

Tableaux 1 to 2 illustrate this.

Tab. 1: Ègbá dialect

/ní ìta/ “outside”	*SON ALV NAS	SON ALV NAS
a. [lí ìta]		*
b. [ní ìta]	*!	

In tableau 1, *SON ALV NAS constraint is ranked high in Ègbá dialect in this example. Any candidate that will emerge as an optimal candidate must not violate it. Candidate (a) violates FAITH SON ALV NAS (a lowly ranked constraint); candidate (b) violates *SON ALV NAS (a highly ranked constraint). Though, both

candidates in tableau 1 violated a constraint each, its candidate (a) that emerges as the optimal candidate as it only violates a low ranked constraint.

Tableau 2: Ìjẹ̀bú and Ìkálẹ̀ dialects

/n ^í ìta/ “outside”	FAITH SON ALV NAS	*SON ALV NAS
a.[n ^í ìta]		*
b.[lí ìta]	*!	

In tableau 2, FAITH SON ALV NAS constraint is highly ranked in these two dialects such that any candidate that will emerge as an optimal candidate must not violate it. Candidate (a) violates *SON ALV NAS a lowly ranked constraint, and candidate (b) violates FAITH SON ALV NAS a highly ranked constraint. Though, both candidates in tableau 2 violated a constraint each, candidate 2a emerges as the optimal candidate as it only violates a lowly ranked constraint.

Consonant /l/ in verbal context has two allophones: [l] and [n] as in the selected SEY dialects. Tableaux 3 to 4 illustrates this.

Tableau 3: Ègbá, Ìjẹ̀bú and Ìkálẹ̀ dialects

/lá/ “to lick”	*SON ALV NAS	SON ALV NAS
a. [lá]		*
b.[ná]	*!	

In tableau 3, *SON ALV NAS constraint is ranked high in Ègbá dialect in this example. Any candidate that will emerge as an optimal candidate must not violate it. Candidate (a) violates SON ALV NAS (a lowly ranked constraint); candidate (b) violates *SON ALV NAS (a highly ranked constraint). Though, both candidates in tableau 3 violated a constraint each, its candidate (a) that emerges as the optimal candidate as it only violates a low ranked constraint.

Tableau 4: Ègbá, Ìjẹ̀bú and Ìkálẹ̀ dialects

/nǎ/ “to spend (money)”	FAITH SON ALV NAS	*SON ALV NAS
a.[n ^ǎ]/[nǎ]		*
b. [lǎ]/ [lá]	*!	

In tableau 4, FAITH SON ALV NAS constraint is highly ranked in these two dialects such that any candidate that will emerge as an optimal candidate must not

violate it. Candidate (a) violates *SON ALV NAS a lowly ranked constraint, and candidate (b) violates FAITH SON ALV NAS a highly ranked constraint. Though, both candidates in tableau 4 violated a constraint each, candidate 4a emerges as the optimal candidate as it only violates a lowly ranked constraint.

Phoneme /l/ in FOC marker and “ni” verb to be (transitive) in all the three dialects. /l/ has two allophones. These are: [r] as Ègbá and Ìjẹbú, [n] as Ìkálẹ̀. Tableaux 5 and 6 illustrate this.

Tableau 5: Ègbá and Ìjẹbú dialects

/dodo	nĩ	adé	rà/	“It was fried plantain that Ade bought”
plantain	FOC	NOM	buy	

/nĩ/	R-SON ALV	*L-SON ALV	*SON ALV NAS	*R-SON ALV
a.[re]				*
b.[nĩ]	*!		*	
c.[li]	*!	*!		

In tableau 5, R-SON ALV and *L-SON ALV are highly ranked that will emerge as an optimal candidate must not violate any of these two highly ranked constraints. Candidate (a) only violates *R-SON ALV a low ranked constraint: candidate (b) violates R-SON ALV a highly ranked constraint and *SON ALV NAS a lowly ranked constraint: candidate (c) violates R-SON ALV and *L-SON ALV highly ranked constraints. With no doubt, candidate (5a) emerges as the optimal candidate as it only violates a constraint which is lowly ranked.

Tableau 6: Ìkálẹ̀ dialect

/nĩ /	FAITH SON ALV NAS	*R-SON ALV	*SON ALV NAS	R-SON ALV
a.[re]	*!	*!		
b.[nĩ]			*	*
c.[li]	*!			*

In tableau 6, FAITH SON ALV NAS and *R-SON ALV constraints are highly ranked in this dialects. In this example, any candidate that will emerge as an optimal candidate must not violate any of these two highly ranked constraints. Candidate (a) violates FAITH SON ALV NAS and *R-SON ALV highly ranked constraints: candidate (b) violates *SON ALV NAS and R-SON ALV (lowly ranked constraints): candidate (c) violates FAITH SON ALV NAS (a highly ranked constraint) and R-SON

ALV (a lowly ranked constraint). In spite all the candidates in tableau (6) violated two constraints each, it is candidate (6b) that emerges as the optimal candidate as it only violates lowly ranked constraints.

Phoneme /l/ in “ni” verb to be (intransitive) in all the three dialects. /l/ has two allophones, these are: [w] as Ègbá and Ìjèbú, [n] as Ìkálẹ̀. Tableaux 7 and 8 illustrate this.

Tableau 7:Ègbá and Ìjèbú Dialects

/adé	nĩ /	‘It is/was Ade’
Name	verb to be	

/nĩ/	W-SON PAL	*L-SON ALV	*SON ALV NAS	*W-SON PAL
a.[wà]				*
b.[nĩ]	*!		*	
c.[li]	*!	*!		

In tableau 7, W-SON PAL and *L-SON ALV constraints are highly ranked in Ègbá and Ìjèbú dialects. In this example, any candidate that will emerge as an optimal candidate must not violate any of these two highly ranked constraints. Candidate (a) violates *W-SON PAL (a highly ranked constraint): candidate (b) violates W-SON PAL (a high ranked constraint) and *SON ALV NAS (a low ranked constraint): candidate (c) also violates W-SON PAL and *L-SON ALV (high ranked constraints). Without any doubt, candidate (a) in tableau 7 emerges as the optimal candidate as it only violates a constraint which is lowly ranked.

Tableau 8: Ìkálẹ̀ dialect

/nĩ/	FAITH SON ALV NAS	*R-SON ALV	*SON ALV NAS	R-SON ALV
a.[wà]	*!			*
b.[nĩ]			*	*
c.[li]	*!			*

In tableau 8, FAITH SON ALV NAS and *R-SON ALV constraints are highly ranked in this dialect. In this example, any candidate that will emerge as an optimal candidate must not violate any of these two highly ranked constraints. Candidate (a) violates FAITH SON ALV NAS (a highly ranked constraint) and R-SON ALV (a low ranked constraint): candidate (b) violates *SON ALV NAS and R-SON ALV (low ranked constraints): candidate (c) violates FAITH SON ALV NAS (a highly ranked constraint) and R-SON ALV (a low ranked constraint).. Without any doubt,

candidate (b) in tableau 8 emerges as the optimal candidate as it only violates a lowly ranked constraint.

The constraints adopted above must be ranked in the following ways.

This is the ranking for allophone [l]

- i. *SON ALV NAS >> SON ALV NAS

This is the ranking for allophone [n]

- i. FAITH SON ALV NAS >> *SON ALV NAS.
- ii. FAITH SON ALV NAS >> *R-SON ALV >> *SON ALV NAS >> R-SON ALV (FOC marker and verb to be contexts in Ìkálẹ̀)

This is the ranking for allophone [w]

W-SON PAL >> * L-SON ALV >> *SON ALV NAS >> *W-SON PAL

This is the ranking for allophone [r]

R-SON ALV >> * L-SON ALV >> *SON ALV NAS >> *R-SON ALV

Conclusion

From the data presentation and the discussion above, it is clear that consonant /l/ has three allophones ([l], [n] and [r]) in Ìkálẹ̀ and four ([l], [n], [r], and [w]) in Ègbá and Ìjẹ̀bú dialects. The [l] in Ègbá has a wider distribution than any other allophones. The [n] in Ìjẹ̀bú and Ìkálẹ̀ dialects has a wider distribution than any other allophone. The variants of phoneme /l/ ranges from three to four across the selected SEY dialects. What appears to be of interest about the allophones of /l/ is the fact that all are sonorants.

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